## **New Laboratory Products**

Vident™ recently introduced **VITABLOCS RealLife** for the Sirona Cerec® inLab MC XL, a CAD/CAM machinable fine-structured feldspar ceramic block line. According to Vident™, it's the only machinable block that mimics the tooth's natural enamel layered over dentin design for anterior esthetics that look like natural teeth. Custom positioning using Cerec® software allows users the choice of 3-dimensional placement for individual effects. VITABLOCS RealLife is offered in size RL-14/14 (14 mm X14 mm X18 mm) and in six shades: 0M1C, 1M2C, 2M1C, 2M2C, 2M3C and 3M2C. VITABLOCS RealLife for Cerec® inLab MC XL (package of 5) is available for \$199.95 (suggested retail) and \$156.96 (government).



## For additional information contact Vident™ at:

(800) 828-3839, (714) 961-6200, (800) 848-2726 FAX, or www.vident.com.

GC America recently introduced **GC Fujirock® EP OptiXscan**, a scannable Type 4 die stone. According to GC America, this product has an extremely smooth non-reflective surface and is compatible with all existing scanning devices (laser and optical). The manufacturer claims that GC Fujirock® EP OptiXscan has a setting expansion of less than 0.08% and high compression strength of approximately 53 MPa with an adjustable working time that may be shortened without altering physical properties. GC Fujirock® EP OptiXscan (5 kg) can be purchased for \$34.25 (suggested retail) and \$20.50 (government). (Pricing includes shipping cost.)



## For additional information contact GC America at:

(800) 323-7063, (708) 597-0900, (800) 423-2963 FAX, or www.gcamerica.com.

Dentsply Raintree Essix recently introduced the **Drufomat Scan** thermoforming unit. According to the manufacturer, the Drufomat Scan has a built in bar code scanner which automatically programs the material parameters such as product name, strength, heating and cooling down times. Manual entry is also available to users. The Drufomat Scan reportedly has a simple, logical electronic menu and as a safety feature has red LEDs to point out the danger areas during material heating. The unit requires compressed air to operate and with optional inserts can be used as a pressure polymerization unit. The Drufomat Scan can be purchased for \$3,699.95 (suggested retail) and \$2,800.00 (government).



## For additional information contact Dentsply Raintree Essix at:

(800) 883-8733, (941) 527-4450, (877) 488-2429 FAX or, www.essix.com.